U.S. Patent Application Serial No. 10/708,496

Amendment filed March 10, 2008

Reply to OA dated December 11, 2007

**AMENDMENTS TO THE SPECIFICATION:** 

Amend the specification as follows, with reference to the paragraph numbers shown in

corresponding U.S. Patent Publication No. 2004/0208203:

Replace paragraph [0009] with the following rewritten paragraph:

Another object of this invention is to provide [[an]] an information processing terminal, a

transmission privilege rounding system, a transmission privilege rounding method and transmission

privilege acquisition rounding program in which an increase or decrease in the number of nodes on

the same network does not affect existing nodes and the processing of rounding a transmission

privilege to provide high reliability and expendability expandibility.

Replace paragraph [0017] with the following rewritten paragraph:

In this configuration, the control means 103 extracts the default node ID0 of a transmission

destination equal to the parameter thereof and updates the parameter to the default node ID0. In this

way, synchronization adjustment of the parameter possessed on the same network can be done to

improve reliability. In addition, the terminal newly added and the terminal restored from failure can

automatically posses possess the parameter and easily connected to the network.

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Replace paragraph [0040] with the following rewritten paragraph:

FIG. 1 is a block diagram showing the configuration of a transmission privilege rounding system according to an embodiment of this invention. As seen from FIG. 4 FIG. 1, a transmission privilege rounding system includes four nodes 100 to 130 connected to the same bus. Any number of nodes can be connected to the bus. Namely, the number of nodes can be increased or decreased as long as it is within a prescribed permissible number (the maximum number of nodes is defined by n).

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